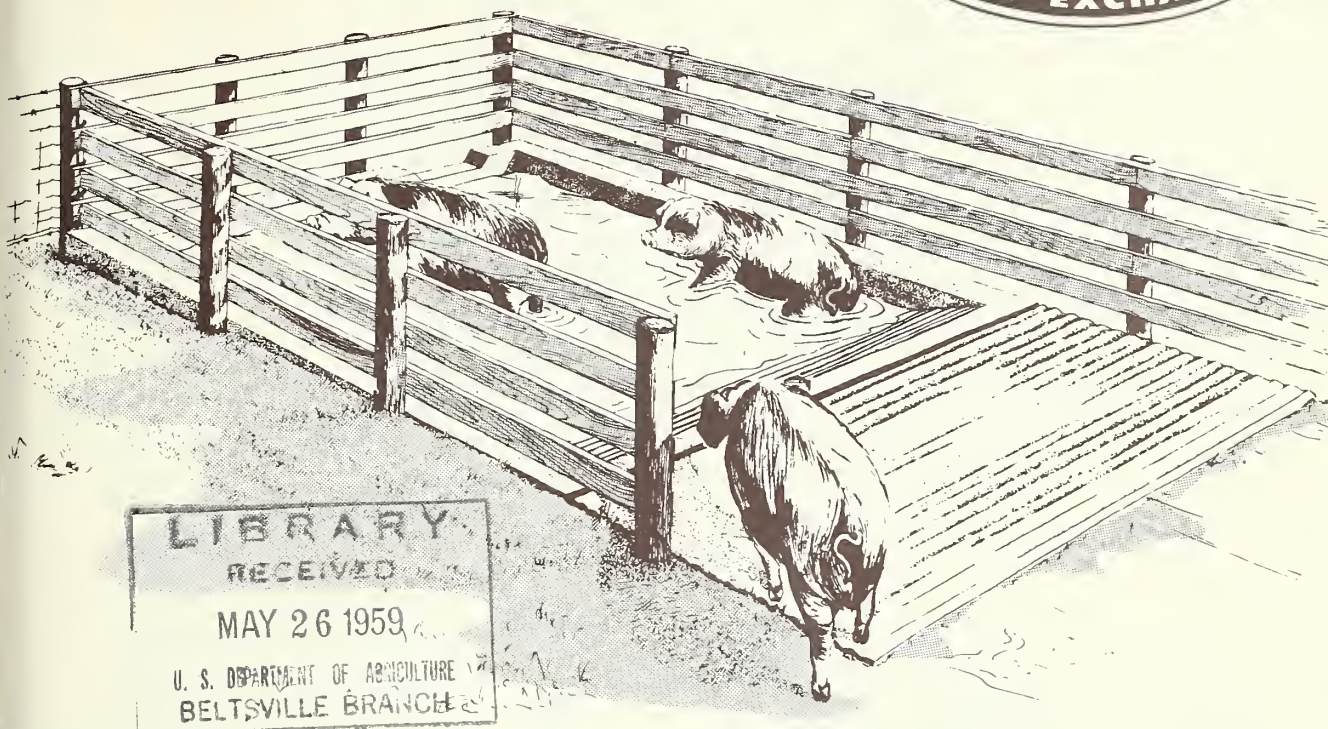


Historic, archived document

Do not assume content reflects current scientific knowledge, policies, or practices.

CONCRETE HOG WALLOW

with surface drain

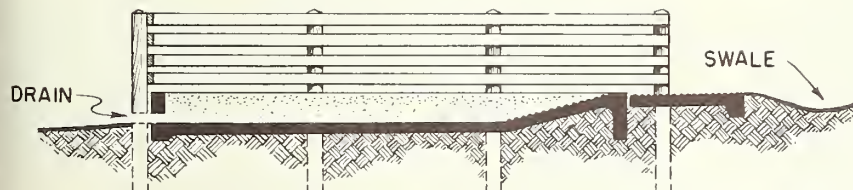


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U. S. DEPARTMENT OF AGRICULTURE
BELTSVILLE BRANCH



SECTION

This wallow drains to the ground surface and eliminates the need for a subdrainage system.

Locate the wallow at a fence line so drainage will not create a mudhole within the hog lot.

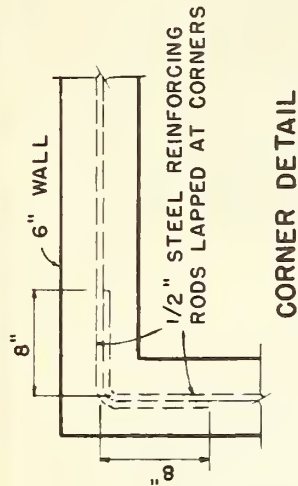
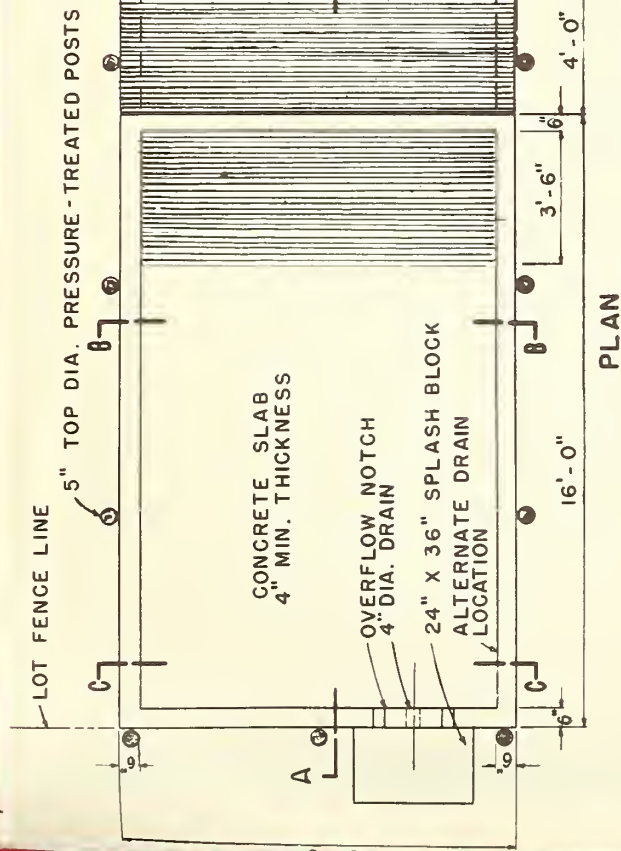
A reduced-scale copy of the plan is shown on the back of this sheet. It indicates the number of pigs of different size that the wallow will accommodate.

Large-scale working drawings may be obtained through your county agent or from the Extension agricultural engineer at most State agricultural colleges. There is usually a small charge.

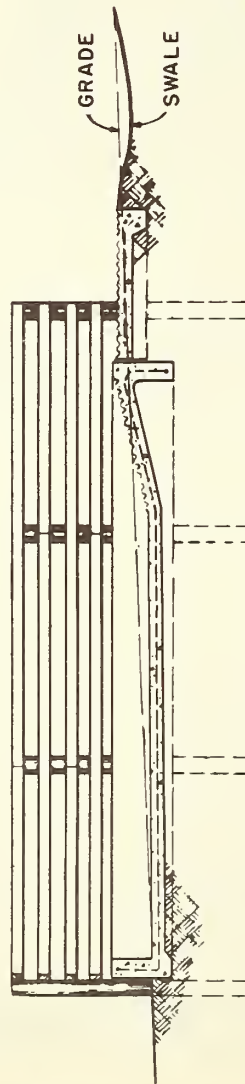
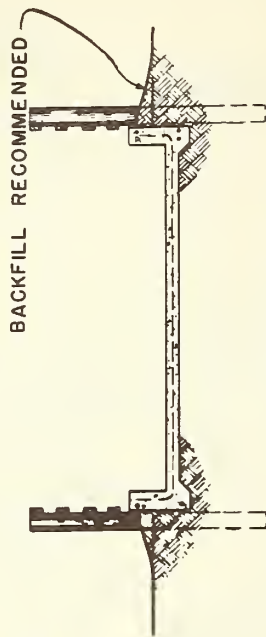
ORDER PLAN NO. 5842, CONCRETE HOG WALLOW WITH SURFACE DRAIN.

If the large-scale drawings are not available in your State, write to the U.S. Department of Agriculture, Agricultural Engineering Research Division, Plant Industry Station, Beltsville, Md. The U.S. Department of Agriculture does not distribute drawings, but will direct you to a State that does distribute them.

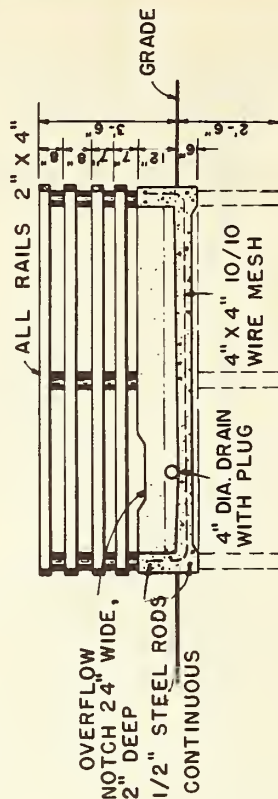
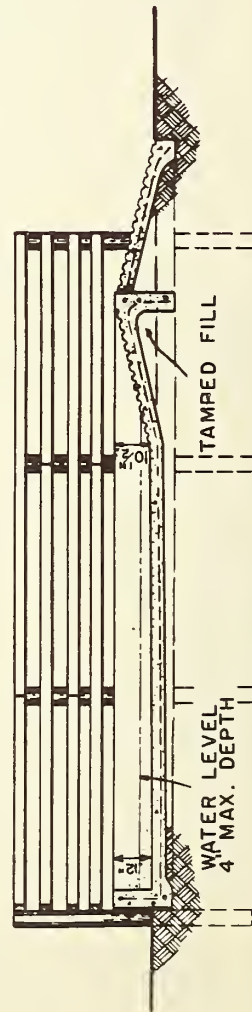
Issued April 1959



LOT FENCE LINE



SECTION A-A
(SLOPING SITE PREFERRED)



NOTE:
THE APPROXIMATE CAPACITY
OF THIS WALL IS
6-12 SOWS, OR
15-20 200 LB. HOGS, OR
20-28 100 " "

COOPERATIVE EXTENSION WORK IN AGRICULTURE AND HOME ECONOMICS		UNITED STATES DEPARTMENT OF AGRICULTURE COOPERATING AND	
CONCRETE HOG WALL WITH SURFACE DRAIN		USDA '57 EX. 5842 SHEET 1 OF 1	

